

**Amendments to the Specification:**

Please amend the specification as follows:

Please replace paragraph starting at paragraph number [0065], with the following rewritten paragraph:

As described, the image recording device 40 of the present invention includes both the spatial imaging device 62 and the spectral imaging device 74. The image processing apparatus 36 as illustrated processes both the spatial and spectral information from the same acquired image (i.e. acquired from the same position on the web at the same time). The spatial and spectral images, taken together, allow the press operators to analyze the print quality of the image and make adjustments, where necessary. This system allows for improved color control of the printed web 12 in that the image processing apparatus 36 can measure the spectral response of color bar patches within a color bar with very fine spectral resolution. This makes it easier to match the densitometric and colorimetric filters for measuring color to the image processing apparatus 36.

The marked-up version of paragraph number [0065] is below:

As described, the image recording device 40 of the present invention includes both the spatial imaging device 62 and the spectral imaging device 74. The image processing apparatus 36 as illustrated processes both the spatial and spectral information from the same acquired image (i.e. acquired from the same position on the web at the same time). The spatial and spectral images, taken together, allow the press operators to analyze the print quality of the image and make adjustments, where necessary. This system allows for improved color control of the printed web 12 in that the image processing apparatus 36 can measure the spectral response of color bar patches within a color bar with very fine spectral resolution. This makes it easier to match the densitometric and colorimetric ~~colorimetric~~ filters for measuring color to the image processing apparatus 36.